

【ABSTRACT】

This invention relates to an oral pharmaceutical formulation formed by a direct coating of an enteric layer containing polyethylene glycol as a plasticizer on a core containing an acid-labile pantoprazole, and its manufacturing method.

The enteric-coated oral pharmaceutical formulation of this invention, which combines directly a core containing an acid-labile pantoprazole and an enteric layer in the absence of an inert intermediate layer, is able to improve the storage stability of the acid-labile pantoprazole and maximize the bioavailability and oral absorption rates via preventing related substances from increasing.